Equipment & Services

Use this checklist to prepare an initial enquiry. Attach existing drawings or data where available; leave unknown values for discussion.

01 **Plant & process**
Company, plant location, industry, process and contact person.

02 **Required support**
New boiler, retrofit, automatic feeding, mRECS, RECS, particulate control, O&M or Steam at Cost.

03 **Existing equipment**
Equipment type, make, model, age and a readable nameplate photograph.

04 **Useful output & operating conditions**
Steam demand (kg/h or TPH) and pressure, or required heat duty and process temperature.

05 **Operating schedule**
Hours per day, days per month, peak load and seasonal or batch variation.

06 **Current fuel & cost baseline**
Fuel type, measured consumption and delivered price, with quantity and billing units.

07 **Site layout & utilities**
Boiler-house drawing, installation space, access, power supply and water arrangements.

08 **Fuel & ash handling**
Storage, unloading, transfer route and ash collection or disposal arrangements.

09 **Food-process heating, if applicable**
Product, throughput, drying or roasting conditions, and heat-contact requirements.

10 **Scope & schedule**
Installation window, maintenance or staffing needs, existing reports and required project deliverables.

The proposal should define final ratings, equipment inclusions, site interfaces, exclusions and the performance test basis. This checklist is not a quotation or performance guarantee.

Biomass Fuel Supply

Prepare these details for briquettes, pellets, Rice Husk Pellets, Cashew DOC or wood-chip enquiries. Use a consistent test and commercial basis.

01 Delivery destination
Plant address, postcode, site contact and vehicle-access constraints.

02 Fuel type & size
Required raw material, pellet diameter or briquette size; describe any equipment limits.

03 Quantity & delivery plan
Required quantity with units, frequency, starting date and expected monthly demand.

04 Boiler & feed compatibility
Boiler capacity, furnace or grate arrangement, feeder type and current fuel.

05 Fuel quality requirements
Agreed limits for calorific value, moisture, ash and size; identify the test basis.

06 Sample & laboratory report
Sample identity, report date and batch details. A different sample does not certify a delivery.

07 Receiving & acceptance
Weighing method, sampling procedure and agreed action for an out-of-specification batch.

08 Storage & unloading
Covered storage, available capacity, unloading method and responsibility boundaries.

09 Commercial comparison
Delivered price, freight, packaging, taxes, handling and applicable payment terms.

10 Useful heat comparison
Compare at equivalent useful output; include fuel consumption and associated operating costs.

Share the completed information through the website enquiry form or contact our team. Availability, quality specification and delivery terms are confirmed for the actual supply requirement.